

iEP1202 is a desktop version of Emergency Paging Mic which has several more added features as compared to iEP1200.

There are 8 programmable zone groupings to facilitate targeted zone or specific building emergency paging. It also comes with 4 message banks to allow fast access to broadcast emergency message to targeted area.

iEP1202 is suitable to be placed at guardhouse, reception, or security control console.

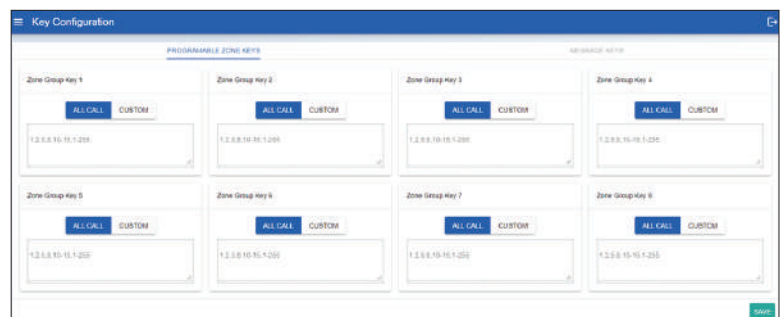
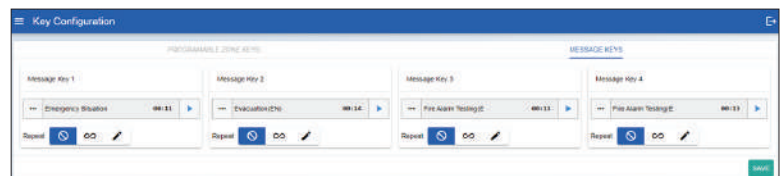


- **Siren** tone generator
- User **friendly setup** via browser
- **Volume controls** for Mic and Siren
- 8 Programmable **zone groupings** for direct zone access
- 4 **message banks** of 14 min duration and up to 20 files

Technical Specifications

Power requirement	
Voltage	24V DC
Current	0.1 A (2.4W)
Audio	
Microphone	Handheld condenser omni directional
Siren frequency	Continuous at 8 KHz
Connectivity	
Data	RJ45 ; 10/ 100 Base-T
Protocols	TCP/IP, UDP, IGMP, Http
Priority Protocols	ADMP, ADP
Transmission mode	Unicast & Multicast
Audio conversion format	IMA ADPCM 36 KHz 16Bit
Zone groupings	8
Zones per group	128 (or 248 for All Call)
Message	
Total duration	590 seconds
Max files	20
Message storage	4 (configuration via browser)
Format	MP3 64k Bit/s
User interface	Google Chrome V90+ preferred
Dimension (W x H x D)	248 x 65 x 190 (exclude mic)
Weight	900 g

Key configurations and message storage UI



Packing Information

Carton size : 525 (L) x 270 (W) x 85 (H) mm
 Gross weight : 1.9 kg
 1 unit per carton

